

Fig. 1

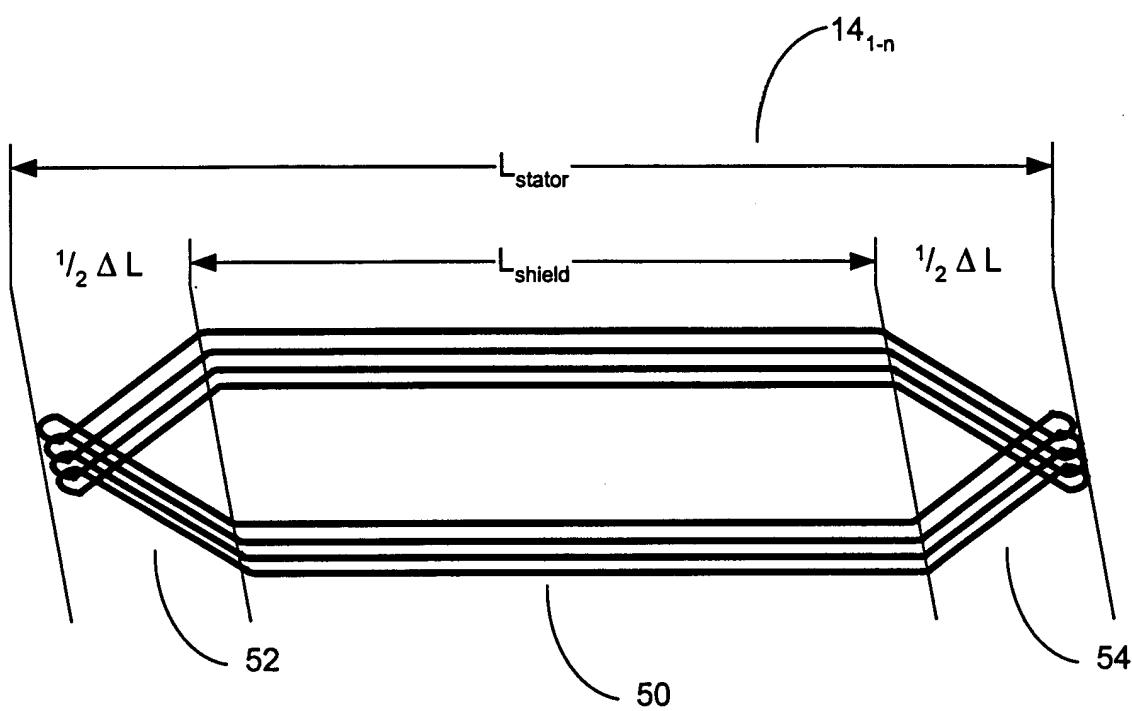


Fig. 2

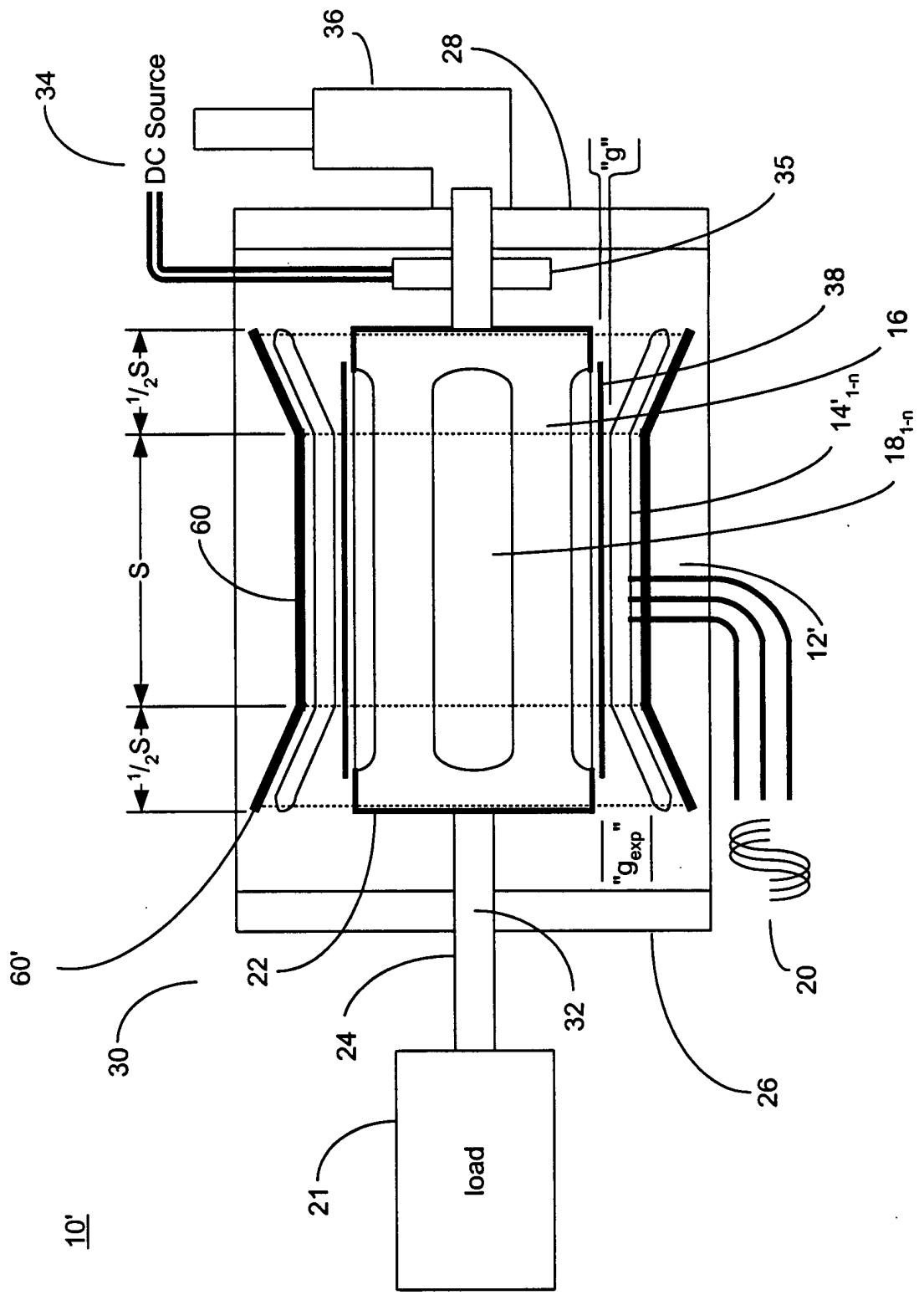


Fig. 3

TOEFL TEST PRACTICE

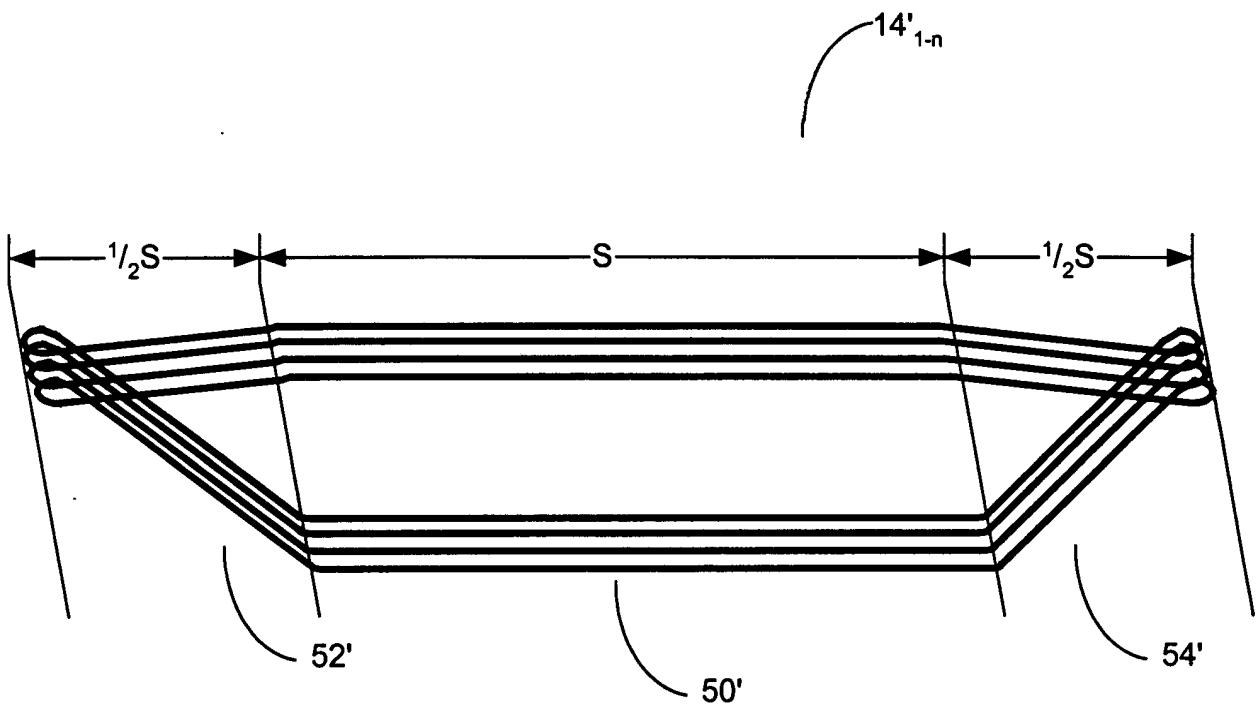


Fig. 4

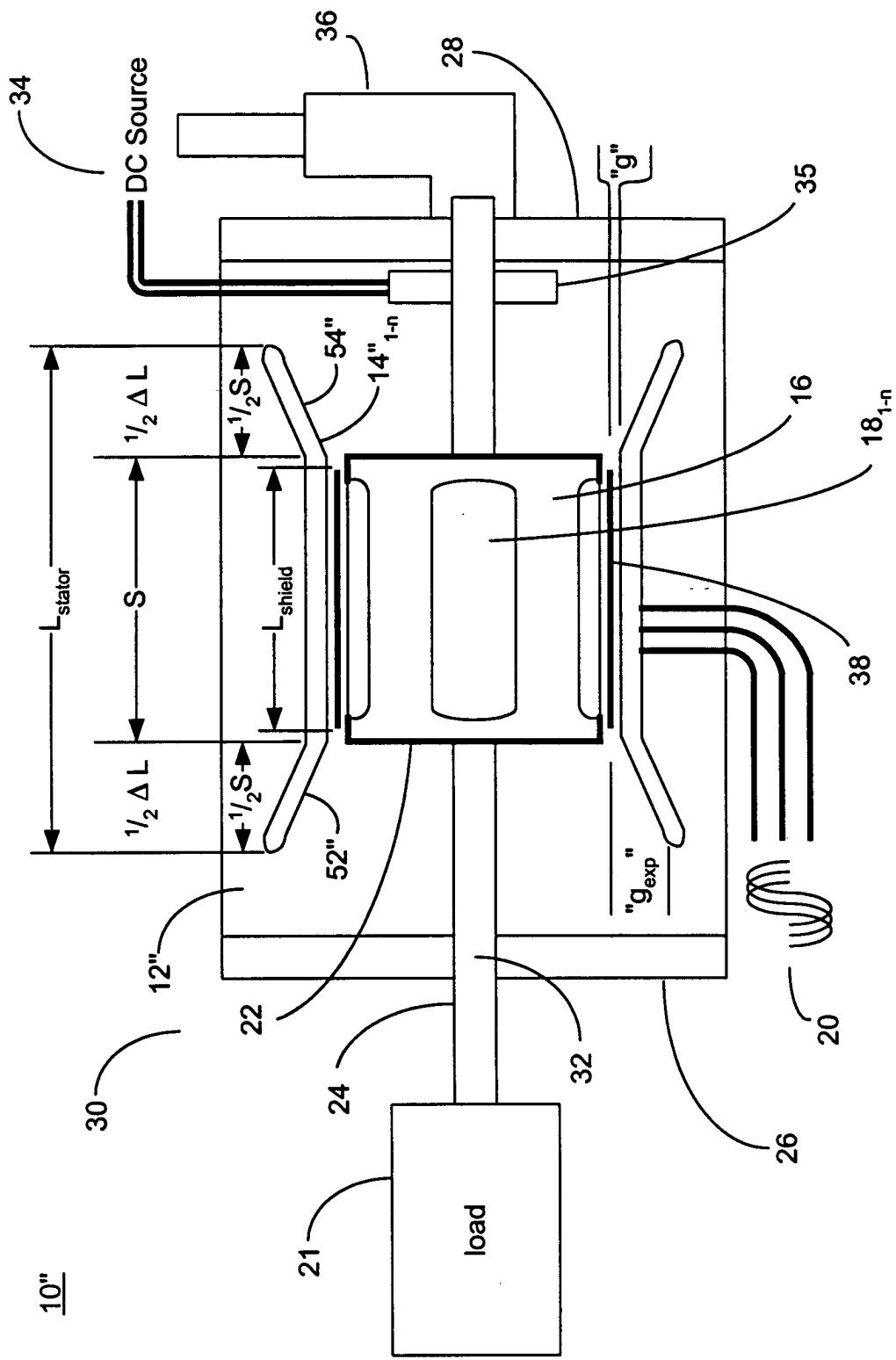
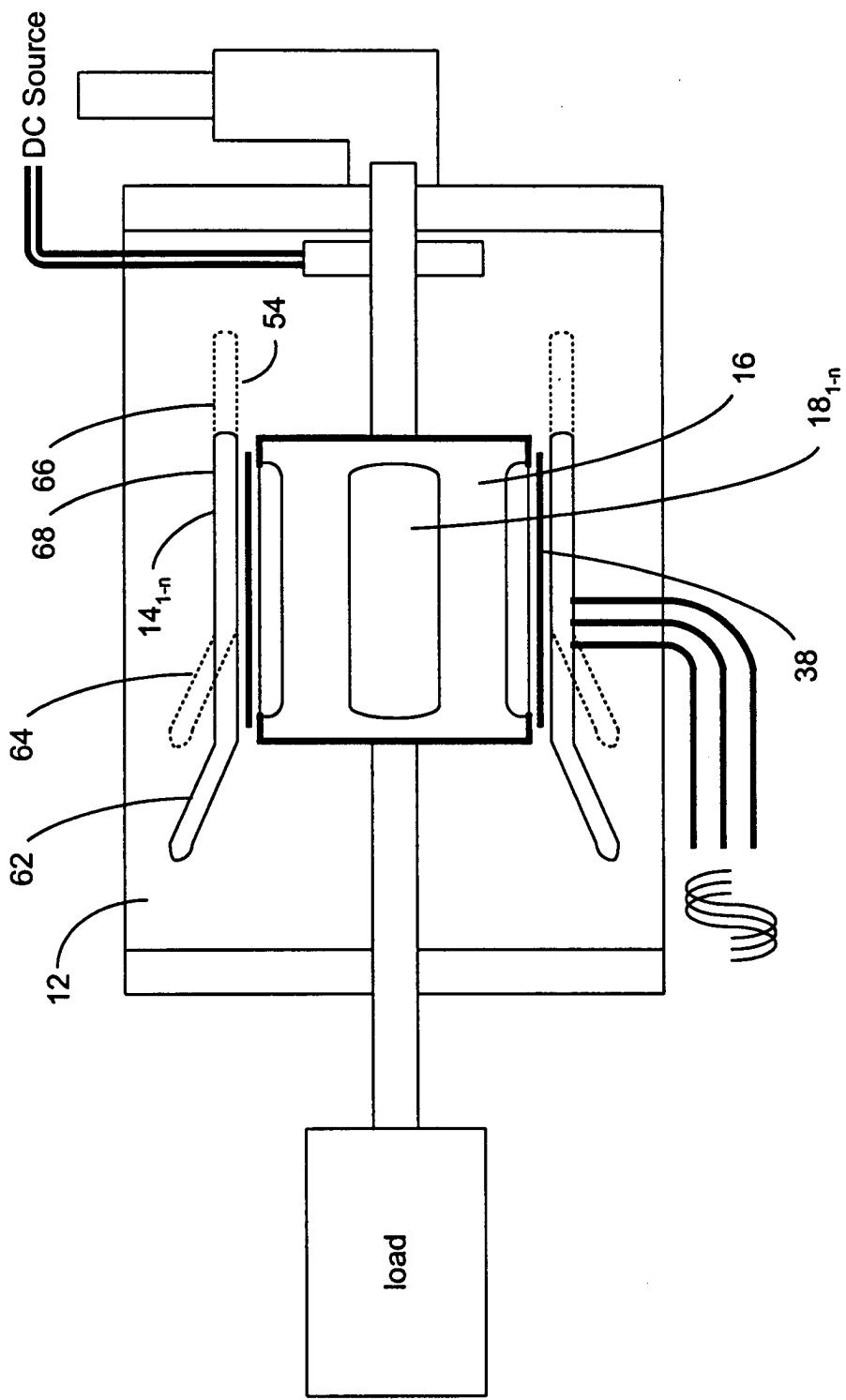


Fig. 5

Fig. 6



100

producing a stator assembly including at least one stator coil assembly having a first predefined length

102

producing a rotor assembly configured to rotate within the stator assembly and spaced from the stator assembly by a gap, the rotor assembly including at least one superconducting rotor winding assembly which, in operation, generates a magnetic flux linking the stator assembly

104

positioning an asynchronous field filtering shield, having a second predefined length which is less than said first predefined length, between the stator assembly and the rotor assembly

106

positioning the asynchronous field filtering shield between the center section of the at least one stator coil assembly and the at least one superconducting rotor winding assembly

112

extending the end-turn sections of the at least one stator coil assembly beyond the asynchronous field filtering shield

114

reducing the gap between the stator assembly and the rotor assembly to the minimum allowed by mechanical considerations

108

rigidly affixing the asynchronous field filtering shield to the rotor assembly

110

Fig. 7

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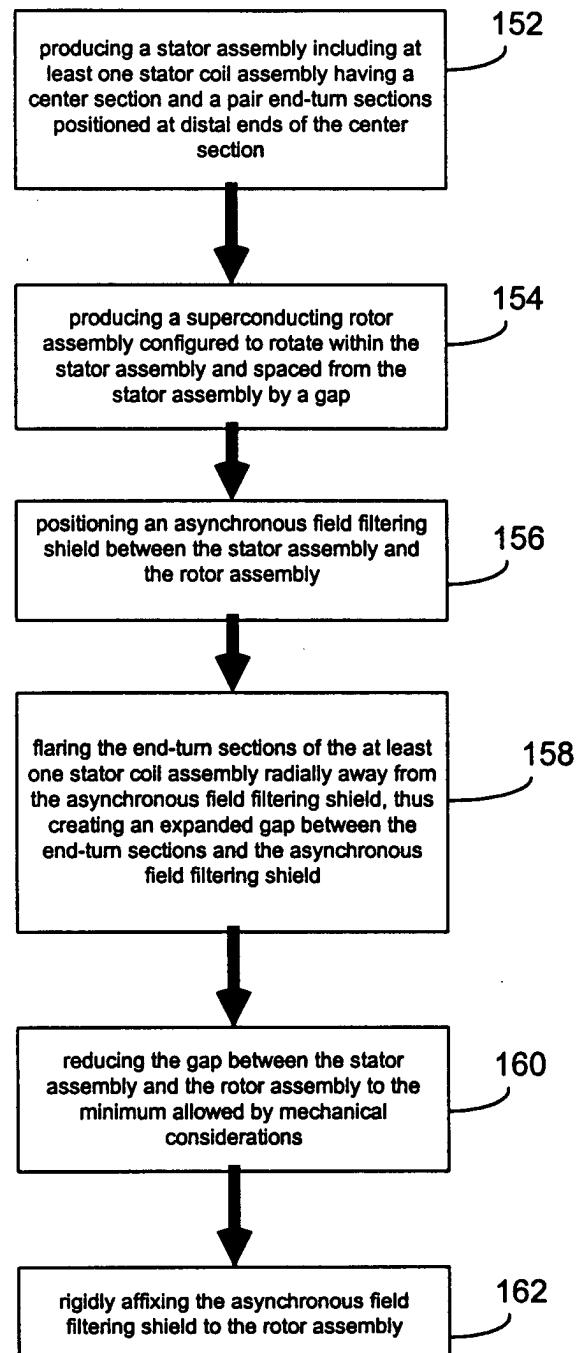


Fig. 8